Graphics Card
N430GT-MD1GD3/LP2

- 1024MB DDR3 Memory
- HDMI + DVI-I
- DirectX 11

Specifications

Marketing Name	N430GT-MD1GD3/LP2
Model Name	V230
GPU	GeForce GT 430
Codename	GF108
CUDA Cores	96 Units
Graphics Clock	700 MHz
Processor Clock	1400 MHz
Memory Clock	1333 MHz
Memory Size	1024MB DDR3
Memory Bus	64 bits
Output	HDMI + DVI-I + D-Sub
TDP	50W
Card Dimension	165 x 63 x 21 mm
Form Factor	Low Profile
DirectX	11
OpenGL	4.0
SLI	N
PureVideo HD	Y
PhysX	Y
HDCP	Y

Accessories

Driver CD	Y
Manual	Y
Installation Guide	Y

Features

Double Overvoltage Support

- Adjust GPU and memory voltage by MSI afterburner to increase the overclocking capability

Military Class Concept Components

- SFC (Super Ferrite Choke) has higher current for better overclocking ability
- All Solid CAPs possess longer lifespan

Low Profile with One Slot Design

- Low profile design fits in slim HTPC chassis
- One slot design is easy to install and save more space

Native HDMI 1.4a Output

- HDMI 1.4a supports both 1080P HD movie playback and TrueHD or DTS-HD audio transmission.

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